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AMENDMENTS TO THE SPECIFICATION

Please replace the following paragraphs:

Page 7, lines 17-22.

A jack (not shown) may be inserted through the front face 50 into the receptacle 38. The switch 40, illumination devices 42 and connector 44 are mounted to extend through the front face 50 of the body 36. It is contemplated that the switch 40, illumination devices 42 and connector 44 may be mounted in different orientations. However, it is desirable for the switch—44_40 to be readily accessible and for the illumination devices 42 to be readily viewable during operation of the computer 16.

Page 7, line 23 to page 8, line 2.

The body 36 is preferably fabricated using a known process such as injection molding and is preferably made of a commercially available material such as a suitable type of plastic. The receptacle 38 is preferably integrally molded as a feature of the body 36. In other embodiments, the receptacle 38 may be separately formed from the body 36 and attached to the body 36 using known techniques. The switch—22_40, illumination devices—24_42 and the antenna connector—26_44 may be insert molded into the body 36 or mounted on the body 36 subsequent to the fabrication of the body 38.

Page 8, lines 8-17.

The interconnect members 52 are configured for being electrically connected to a substrate such as the printed circuit substrate 18, illustrated in Fig. 2, thereby permitting electrical connection with the communication module 15. By moving the switch 40

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between a first position A and a second position B, the operation of the wireless communication device 20 may be altered. For example, the wireless communication device 20 may be operable when the switch is in the first position A and rendered inoperable when the switch 40 is moved from the first position A to the second position B. This may be readily accomplished by connecting the switch—20_40 in a manner whereby power to the wireless communication device 20 is controlled by the position of the switch—20_40.